Contact

jleack@gmail.com

www.linkedin.com/in/jleack
(LinkedIn)

github.com/JonnyBeoulve (Other)

Top Skills

JavaScript

React.js

Management

Certifications

SQL Programming Certification

Cisco Content Networking Specialist
Certification

Full Stack JavaScript Certification

CCENT Certification (100-101)

Google Challenge Scholarship:
Mobile Web Certification

Jonathan Leack

Lead Software Engineer | PwC
Greater Seattle Area

Summary

I'm a Software Engineer with a Computer Information Systems
background and over 8-years of experience collaborating alongside
product teams. My core competency is front-end interface
development, with a record of delivering user-friendly solutions
across markets that include FinTech, AI, healthcare, consulting, and
publishing.

I've primarily worked with tech stacks involving TypeScript,
JavaScript, React, SCSS, CSS, Node, Python, SQL, and AI models
such as Claude and ChatGPT.

Portfolio: www.JonathanLeack.com
GitHub: www.GitHub.com/JonnyBeoulve

Experience

PwC
3 years 4 months

Lead Software Engineer
December 2025 - Present (2 months)

I currently lead the architecture and implementation of generative AI software
within PwC Advisory's Cloud Engineering, Data & Analytics practice.
My work spans the full stack, including React, TypeScript, Python, and
PostgreSQL, with a focus on designing scalable, maintainable systems that
integrate AI services based in Claude, ChatGPT, and other models. I'm
additionally responsible for setting engineering standards around code quality,
performance, and security.

Software Engineering Manager
October 2022 - December 2025 (3 years 3 months)

I served as a dual-impact technical lead and manager for multiple engineering
consulting teams, driving the end-to-end delivery of UI-intensive, enterprise-
grade React, Node, and TypeScript applications for Fortune 500 clients.

Success in this role required a balance of individual contribution of code as well being reliable for release delivery that involved 10 to 30 individuals.

Among the teams I served on was a specialized Data Science and Machine Learning team, tasked with developing web-based functionality to integrate LLMs into production software. I scaled the practice by mentoring senior and associate engineers in addition to leading recruitment efforts. By attending industry events like Microsoft Build and multiple hackathons, I also learned insights that bridged the gap between emerging AI trends and technical strategy.

MBO Partners
Senior Software Engineer
March 2019 - October 2022 (3 years 8 months)
Greater Seattle Area

As a member of the award-winning Digital Crime Fighters team, in this role I was tasked with constructing interfaces using React, SCSS, and Apollo GraphQL to achieve Financial Crimes Unit objectives. Fully typed reusable components such as custom visualizations were built using TypeScript in Storybook, supported by unit tests written with Jest, and consumed by multiple projects. Workflows were conceptualized in Figma with regular iteration by designers. I additionally wrote and maintained backend endpoints based in Node and GraphQL, with the data layer relying on a multi-model document and graph database.

Accomplishments include deploying more than 20 production releases, refactoring codebases to optimize for performance and cost, as well as delivering critical features that generated over $300 million in revenue.

MovementX
Founding Software Engineer
August 2018 - September 2019 (1 year 2 months)
Greater Seattle Area

I worked directly with a team of physical therapy doctors to define roadmaps and provide solutions for their custom HIPAA compliant health platform. The technology stack was composed of JavaScript, Python, Django, PostgreSQL, and SCSS in an AWS environment.

Examples of implementations I worked on include Stripe payment handling, Google Sheets API read/write, e-mail automation, onboarding overhauls for

providers and patients, and construction of a functional prototype for a Gatsby, React, and GraphQL based blog.

Stackend Solutions
Founding Software Engineer
August 2018 - March 2019 (8 months)
Greater Seattle Area

Tasked with leading front end architecture and development for a variety of web applications, I spent the majority of my time working in an environment that utilized React, Redux, Redux Thunk, JavaScript, styled components, and Docker, occasionally jumping over to React Native for mobile development. Back ends were constructed as REST APIs based in Flask/Python and MongoDB.

In this leadership role, I additionally spearheaded the definition and assignment of front end tasks, recommended technologies, led team meetings, maintained GitLab repositories, and managed a Trello board.

Cobia Systems Inc
Front End Developer
March 2018 - August 2018 (6 months)
Greater Seattle Area

Engaged in a short-term project to deliver a refactored digital marketing web app, replacing their existing platform with a more performant and user-friendly solution. The platform utilized big data to perform anthropological analysis, displaying real-time geolocational trends in an intuitive manner. I primarily used React, Redux, JavaScript, and SCSS, in addition to interacting with a PHP-based REST API and MySQL database.

Literally Media
Digital Content Strategist
September 2017 - May 2018 (9 months)
Greater Seattle Area

I worked with the editorial and web development teams to establish a gaming vertical in the company's portfolio along with long-form feature content. The development team relied on me for UX, QA, and SEO-oriented objectives. During evenings I hosted a partnered Twitch channel that averaged around 2,200 concurrent viewers.

Evolve Media, LLC

Executive Editor
August 2013 - August 2017 (4 years 1 month)
Greater Los Angeles Area

I was responsible for the direction and growth of two gaming websites. Utilizing Google Analytics to devise strategies in the face of industry challenges, debugging technical issues alongside a web development team, using JIRA for project management, editing feature content, spearheading SEO efforts, establishing relationships with PR, and leading staff were critical elements of my position. Over the years I attended several notable events where I interviewed hundreds of industry leaders and led coverage, including BlizzCon, E3, Dota 2's The International, San Diego Comic-Con, and the Warcraft film's red carpet debut. Later, I oversaw a major website relaunch that included a migration from a proprietary CMS to WordPress.

Adrylan Communications, Inc.
Associate Database Administrator
August 2012 - July 2013 (1 year)
Greater San Diego Area

This software company brought me onboard to work with its database administrator to manage student, faculty, and test records in a MySQL database for multiple K-12 districts in Southern California. In an agile environment I tested our proprietary software alongside our team of programmers and was called upon for internal IT support.

Pearson North America
Technical Editor
June 2012 - August 2012 (3 months)
Greater San Diego Area

I was Technical Editor for a hardware book published in 2012. This book was sold at Barnes & Noble and made available through an online bookstore.

Conduit Networks Inc.
Server Administrator
December 2009 - April 2012 (2 years 5 months)
Greater San Diego Area

For more than two years I provided technical support for 15 clients in Riverside County, primarily focused on local health clinics that operated in Windows environments backed by Windows Server on HP Proliant hardware. Initially, I was tasked with answering technical support calls and managing a ticket system, occasionally visiting clients on-site for diagnosis and repair. Later, I designed and implemented a full system maintenance plan for 7 clients that

brought in recurring revenue. I also performed work on several high budget contract jobs including the modeling of a school district camera system in Redlands and network-wide hardware upgrades for several of our clients.

Education

California State University-San Marcos
Bachelor's of Science (B.S.) in Computer Information Systems, Computer Science · (2016)

Mt. San Jacinto College
Associate of Science (A.S.) in Computer Information Systems · (2013)